

## Refine Search

Your wildcard search against 10000 terms has yielded the results below.

***Your result set for the last L# is incomplete.***

The probable cause is use of unlimited truncation. Revise your search strategy to use limited truncation.

### Search Results -

| Terms   | Documents |
|---|-----------|
| (cataly\$)and(iron) same (urine) same (kidney or sclerosis or nephrop\$ or glomerulonep\$ or erythematiosis or hemolytic uremic or henocho-schonlein) | 9         |

**Database:**

US Pre-Grant Publication Full-Text Database  
 US Patents Full-Text Database  
 US OCR Full-Text Database  
 EPO Abstracts Database  
 JPO Abstracts Database  
 Derwent World Patents Index  
 IBM Technical Disclosure Bulletins

**Search:**

L2

**Refine Search**

**Recall Text**

**Clear**

**Interrupt**

### Search History

**DATE:** Tuesday, January 11, 2005    [Printable Copy](#)    [Create Case](#)

| <u>Set</u><br><u>Name</u><br>side by<br>side | <u>Query</u>  | <u>Hit</u><br><u>Count</u> | <u>Set</u><br><u>Name</u><br>result<br>set |
|--|---|----------------------------|--|
|  | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i>   |                            |  |
| <u>L2</u>                                    | (cataly\$)and(iron) same (urine) same (kidney or sclerosis or nephrop\$ or glomerulonep\$ or erythematiosis or hemolytic uremic or henocho-schonlein)   | 9                          | <u>L2</u>                                  |
| <u>L1</u>                                    | (cataly\$)same (iron) same (urine) same (kidney or sclerosis or nephrop\$ or glomerulonep\$ or erythematiosis or hemolytic uremic or henocho-schonlein) | 1                          | <u>L1</u>                                  |

END OF SEARCH HISTORY

> d his full

(FILE 'HOME' ENTERED AT 15:24:43 ON 11 JAN 2005)

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, ...' ENTERED AT 15:25:09 ON 11 JAN 2005

L1 734 SEA (IRON CHELATOR OR DESFERRIOXAMINE OR CATECHOL OR RHODOTORUL  
IC ACID OR DEFERIPRONE OR DEFEROXAMINE OR POLYANIONIC OR  
POLYAZA OR DEFFEROXAMINE) (P) (KIDNEY DISEASE OR NEPHROP? OR  
GLOMERULONEP? OR SCLEROSIS OR ERYTHEMATOSIS OR HEMOLYTIC  
UREMIC OR HENOCHE-SCHONLEIN)  
L2 494 DUP REM L1 (240 DUPLICATES REMOVED)  
D IBIB ABS L2 1-50  
D IBIB ABS L2 51-150  
D IBIB ABS L2 151-250  
SET LINE 250  
SET DETAIL OFF

FILE 'HOME' ENTERED AT 15:49:58 ON 11 JAN 2005

SET LINE LOGIN  
SET DETAIL LOGIN

FILE 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE, AQUASCI, BIOBUSINESS, BIOCOMMERCE, BIOENG, BIOSIS, BIOTECHDS, BIOTECHNO, CABA, CANCERLIT, CAPLUS, CEABA-VTB, CEN, CIN, CONFSCI, CROPB, CROPU, DDFB, DGENE, DISSABS, DRUGB, DRUGMONOG2, ...' ENTERED AT 16:15:45 ON 11 JAN 2005

(L3) 134 SEA (CATALY?) (P) (IRON) (P) (URIN?) (P) (KIDNEY OR SCLEROSIS OR  
NEPHROP? OR GLOMERULONEP? OR ERYTHEMATOSIS OR HEMOLYTIC UREMIC  
OR HENOCHE-SCHONLEIN)  
L4 87 DUP REM L3 (47 DUPLICATES REMOVED)  
D IBIB ABS L4 1-87

FILE HOME

FILE ADISCTI

FILE COVERS 1983 TO 7 Jan 2005 (20050107/ED)

FILE LAST UPDATED: 7 JAN 2005 (20050107/ED)